

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	9	("4643873" "3995000" "6449034" "5841200").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/24 14:15
S2	2	"20070284766".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/24 14:48
S3	3354	ball mill\$3 with (agitation or vibration)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/24 15:12
S4	2450	ball mill\$3 with (vibration)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/24 15:12
S8	5	vibration grinding and nuclear	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/24 15:13
S9	279	S4 and pellet	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/24 15:13
S10	91	S4 and nuclear	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/24 15:14
S11	24	S4 and nuclear and pellet	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/24 15:14
S12	270	nuclear with pellet and ((uranium with hexafluoride) or UF or UO or (uranium with oxide)) with powder not binder	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/24 17:10

S13	267	nuclear with fuel with pellet and ((uranium with hexafluoride) or UF or UO or (uranium with oxide)) with powder not binder	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/24 17:10
S14	19	nuclear with fuel with pellet and ((uranium with hexafluoride) or UF or UO or (uranium with oxide)) with powder not binder and ball with mill\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/24 17:11
S15	0	nuclear with fuel with pellet and ((uranium near hexafluoride) or UF) and (UO or (uranium near oxide)) with powder not binder and ball with mill\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/24 17:12
S16	6	nuclear with fuel with pellet and ((uranium near hexafluoride) or UF) and (UO or (uranium near oxide)) with powder not binder	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/24 17:12
S17	1	nuclear with fuel with pellet and ((uranium near hexafluoride) or UF) and (UO or (uranium near oxide)) with powder not binder and sinter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/24 17:13
S18	2	nuclear with fuel with pellet and ((uranium near hexafluoride) or UF) and (UO or (uranium near oxide)) with powder not binder and sinter\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/24 17:13
S19	2	nuclear with fuel with pellet and ((uranium near hexafluoride) or UF) and (UO or (uranium near oxide)) not binder and sinter \$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/24 17:14

S20	3	glove box with protect with radiation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/24 17:20
S21	0	nuclear with fuel with pellet and (uranium near hexafluoride) and (UO or (uranium near oxide)) with powder not binder	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/24 17:32
S22	0	pellet and (uranium near hexafluoride) and (UO or (uranium near oxide)) with powder not binder	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/24 17:33
S23	2	(uranium near hexafluoride) and (UO or (uranium near oxide)) not binder	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/24 17:33
S24	241	(UF6 or "UF.sub.6" or (uranium near hexafluoride)) and (UO or (uranium near oxide)) not binder	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/24 17:33
S25	37	(UF6 or "UF.sub.6" or (uranium near hexafluoride)) and (UO or (uranium near oxide)) and nuclear with pellet and powder not binder	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/24 17:34
S26	36	(UF6 or "UF.sub.6" or (uranium near hexafluoride)) and (UO or (uranium near oxide)) and nuclear with fuel with pellet and powder not binder	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/24 17:34
S27	1	(UF6 or "UF.sub.6" or (uranium near hexafluoride)) and (UO or (uranium near oxide)) and nuclear with fuel with pellet and powder not binder and (ballmill\$3 or (ball with mill\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/24 17:53

S28	4	S26 and vibration	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/24 18:02
S29	36	(UF6 or "UF.sub.6" or (uranium near hexafluoride)) and (UO or (uranium near oxide)) and nuclear with fuel with pellet and powder not binder	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/25 11:51
S30	4	S29 and vibrat\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/25 11:52
S31	8	dry with steam same (UF6 or "UF.sub.6") same dry with conversion	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/25 12:46
S32	2887	vibration same ball mill \$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/25 13:02
S34	5515	vibrat\$4 with ball mill \$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/25 13:03
S35	1886	vibrat\$4 with ball mill \$3 same powder	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/25 13:03
S36	277	vibrat\$4 with ball mill \$3 same powder and pellet	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/25 13:03
S38	1	vibrat\$4 with ball mill \$3 same powder and nuclear with pellet	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/25 13:03
S39	5	vibrat\$4 with powder same ball mill\$3 and nuclear with pellet	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/25 13:46
S40	432	vibratory ball mill\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/25 13:51

S41	10	vibratory ball mill\$3 and nuclear	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/25 13:52
S42	835	ball mill\$3 with cylinder	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/25 15:52
S43	143	ball mill\$3 with cylind \$5 near ball	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/25 15:52
S44	73	ball mill\$3 with cylind \$5 near ball not cylindrical ball mill	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/25 15:53
S45	37	ball mill\$3 same geometric shape	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/25 15:55
S46	0	ball mill\$3 with geometric shape	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/25 15:55
S47	6	ball mill\$3 with geometric	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/25 15:55
S48	1	ball mill\$3 same geometric with ball with shape	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/25 15:57
S49	38	ball mill\$3 same geometric with shape	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/25 15:57
S50	5	ball mill\$3 with variety with shape	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/25 15:58
S51	93	mill\$3 with geometrical with shape	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/25 16:00
S52	0	radius-end cylinder with grinding with media	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/25 16:15

S53	506	cylinder with grinding with media	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/25 16:15
S54	250	cylinder with grinding with media and ball mill\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/25 16:16
S55	261	zirconia grinding media	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/25 16:17
S56	0	zirconia grinding media and cylindrical grinding	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/25 16:17
S57	11	zirconia grinding media and zircoa	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/25 16:17
S58	189	cylinder with grinding with media same ball mill\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/25 16:18
S59	325	(cylinder or cylindrical) with grinding with media same ball mill\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/25 16:19
S60	30	(cylinder or cylindrical) near grinding with media same ball mill\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/25 16:19
S62	22	(cylinder or cylindrical) near grinding near media same ball mill\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/25 16:19
S63	10	S62 and zircon\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/25 16:21
S64	542	lubricant with ball mill \$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/25 17:21
S66	3	S64 and nuclear fuel pellet	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/11/25 17:22

11/ 30/ 2009 12:52:25 PM

C:\ Documents and Settings\ eroyston\ My Documents\ EAST\ Workspaces\ 10577748.wsp